Runtime randomization and perturbation for virtual machines.

JAVIER CABRERA ARTEAGA

Licentiate Thesis in [Research Subject - as it is in your ISP]
School of Information and Communication Technology
KTH Royal Institute of Technology
Stockholm, Sweden [2022]

KTH School of Information and
Communication Technology
SE-164 40 Kista
SWEDEN

TRITA-ICT XXXX:XX
ISBN XXX-XX-XXXX-XXX-X

Akademisk avhandling som med tillstånd av Kungl Tekniska högskolan framlägges till offentlig granskning för avläggande av licentiatexamen i [ämne/subject] [veckodag/weekday] den [dag/day] [månad/month] [år/2022] klockan [tid/time] i [sal/hall], Electrum, Kungl Tekniska högskolan, Kistagången 16, Kista.

Tryck: Universitetsservice US AB

Abstract

Write your abstract here...
Keywords: Keyword1, keyword2, ...

Sammanfattning

Write your Swedish summary (popular description) here...
Keywords: Keyword1, keyword2, ...

Acknowledgements

Write your professional acknowledgements here...

Acknowledgements are used to thank all persons who have helped in carrying out the research and to the research organizations/institutions and/or companies for funding the research.

Name Surname,
Place, Date

Personalizado iconos creados por monkik - Flaticon

Computadora iconos creados por Freepik - Flaticon

Contents